

signals defining letters A to K are generated by individual or combined actuation of said keys "1" to "5" as follows,

A=1  
B=1,2  
C=1,2,3  
D=1,2,3,4  
E=2  
F=2,3  
G=2,3,4  
H=2,3,4,5  
I=3  
J=3,4  
K=3,4,5

c) designating individual or combined actuations of keys "1" to "5" to represent the remaining letters of the alphabet as follows:

L=1,3  
M=1,3,4

N=1,3,4,5  
O=4  
P=1,4  
Q=1,2,4  
R=1,2,4,5  
S=2,4,5  
T=4,5  
U=5  
V=1,5  
W=1,2,5  
X=1,2,3,5  
Y=2,3,5  
Z=3,5;

and

d) generating unique electrical signals in response to the foregoing individual or combined actuations of said alpha keys to selectively input the electrical signals defining the alphabetic characters to a computer.

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